

II. CLAIM AMENDMENTS

1. (Previously Presented) A hand held communication device comprising:

a display, said display in use have a plurality of different active regions, at least one function being selectable via each active region; and

a touch sensitive region, said touch sensitive region being arranged so that movement with respect to the touch sensitive region causes an indicator to move across said display,

wherein said indicator is arranged to move only from one active region to another.

2. (Original) A device as claimed in claim 1, wherein said touch sensitive region is arranged to detect movement of a users finger across the touch sensitive region.

3. (Original) A device as claimed in claim 1, wherein said touch sensitive region is arranged to detect movement of a tool across the touch sensitive region.

4. (Previously Presented) A device as claimed in claim 1, wherein said touch sensitive region comprises a surface.

5. (Previously Presented) A device as claimed in claim 1, wherein said touch sensitive region is a touch pad.

6. (Previously Presented) A device as claimed in claim 1, wherein said touch sensitive region comprises a rolling means.

7. (Original) A device as claimed in claim 6, wherein said rolling means is arranged to move said indicator in two directions about a single axis.

8. (Original) A device as claimed in claim 6, wherein said rolling means is arranged to move said indicator in a plane containing two perpendicular axis.

9. (Previously Presented) A device as claimed in claim 1, wherein said touch sensitive region is arranged on a first side of said device and said display is arranged on a second side.

10. (Currently Amended) ~~A device as claimed in claim 9, A hand~~
held communication device comprising:

a display, said display in use have a plurality of different active regions, at least one function being selectable via each active region; and

a touch sensitive region, said touch sensitive region being arranged so that movement with respect to the touch sensitive region causes an indicator to move across said display, wherein said touch sensitive region is arranged on

a first side of said device and said display is arranged on a second side, and wherein said first and second sides are opposite one another; and

wherein said indicator is arranged to move only from one active region to another.

11. (Previously Presented) A device as claimed in claim 1, wherein said touch sensitive region is provided in conjunction with said display to provide a touch sensitive display.

12. (Previously Presented) A device as claimed in claim 1, wherein said indicator is a cursor.

13. (Previously Presented) A device as claimed in claim 1, wherein said device is a mobile telephone.

14. (Previously Presented) A method of controlling a hand held communication device comprising a display in use having a plurality of different active regions, the method comprising the steps of:

operating a touch sensitive region so as to cause an indicator to move across the display of the communication device;

controlling the indicator to move only from one active region to another across the display; and

selecting a function associated with the active region where the indicator is located when said selection step is performed.

15. (Previously Presented) The device of claim 1 wherein a movement of the indicator in a direction of one of the active regions causes the indicator to automatically position itself within that active region.

16. (Previously Presented) The device of claim 15 wherein the indicator can only be moved in the direction of one of the active regions.

17. (Previously Presented) The device of claim 1 wherein the indicator is initially displayed over one of the active regions of the display and can only be moved to another active region of the display.

18. (Previously Presented) The device of claim 17 wherein a movement of the indicator in a direction of one of the other active regions causes the indicator to automatically be positioned within that active region so that the at least one function is selectable.

19. (Previously Presented) The device of claim 1 wherein the display is adapted to only associate the indicator with one of the active regions on the display and not any position on the display therebetween.

20. (Previously Presented) The method of claim 14 wherein the step of controlling further comprises moving the indicator in a direction of one active region on the display and wherein the indicator is automatically moved to the active region.

21. (Previously Presented) The method of claim 14 wherein operating the touch sensitive region of the display causes the indicator to move only to active regions of the display and not any positions between active regions of the display.

22. (Previously Presented) The method of claim 14 wherein operating the touch sensitive region of the display only allows the indicator to be moved in a direction of another active region of the display and not in any other direction.

23. (Currently Amended) ~~The method of claim 14~~ A method of controlling a hand held communication device comprising a display in use having a plurality of different active regions, the method comprising the steps of:

operating a touch sensitive region so as to cause an indicator to move across the display of the communication device;

controlling the indicator to move only from one active region to another across the display, wherein the indicator will not automatically reposition itself from one active region of the display if the indicator is moved in a direction not associated with one of the active regions of the display;
and

selecting a function associated with the active region where the indicator is located when said selection step is performed.

24. (New) A method of controlling a hand held communication device comprising a display in use having a plurality of different active regions, the method comprising the steps of:

operating a touch sensitive region on a first side of the device so as to cause an indicator to move across the display on a second side of the communication device that is opposite the first side;

controlling the indicator to move only from one active region to another across the display; and

selecting a function associated with the active region where the indicator is located when said selection step is performed.